ANUP JOSHI

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OBJECTIVE

Computer Science graduate skilled in **Java**, Python, **SQL**, **Selenium**, HTML, CSS, Bootstrap, **JavaScript** and React, seeking an entry-level position to apply my technical skills in software development. Eager to contribute to impactful projects and grow within a dynamic team.

EDUCATION

Bachelor of Engineering, Rural Engineering College, Hulkoti

2019 - 2023

CGPA: 7.12

SKILLS

Technical Skills

Java, MySql, Html, Css, Bootstrap, Javascript, React, Python, OOP, Machine Learning Selenium, TestNG, Maven, ANT, Log4j, Test case management, Automated test scripts

CERTIFICATIONS

• Full Stack Web Development - JAVA

Tap Academy

• **Selenium** WebDriver with Java

Udemy

EXPERIENCE

Project Intern

Gurukul ltd

August 2022 - September 2022

Hubli

- Contributed to the development and implementation of machine learning models for predictive analytics, classification tasks.
- Assisted in data preprocessing, feature engineering, and model evaluation to improve accuracy and efficiency.
- Worked with tools and libraries such as TensorFlow, scikit-learn and Pandas to build and test various machine learning algorithms.

PROJECTS

Transcript Summarizer for YouTube

- Developed and executed a system to transcribe and summarize YouTube video content for enhanced accessibility and user engagement.
- Utilized Natural language processing (NLP) tools to improve accuracy and relevance of summaries.
- Integrated Python libraries like spaCy and NLTK for text processing and summarization tasks.
- Optimized the system to handle varying content lengths and diverse video topics efficiently.

Fake News Detection using Machine-Learning

- Developed and implemented a machine learning system to identify and classify fake news articles, enhancing content credibility and trustworthiness.
- Gathered and preprocessed a diverse dataset of news articles from various sources, including labeled datasets with both real and fake news examples.
- Applied machine learning algorithms such as Logistic Regression, Naive Bayes, and Random Forest to achieve high accuracy in classification.
- Utilized tools like Scikit-learn and Pandas for data analysis, feature extraction, and model evaluation.